

Having thus, described the invention, what is claimed is:

- 1 1. A front cover kit for a saddle-type vehicle having a body frame, said front
2 cover kit configured to enclose a headlight in a front central portion of the body frame,
3 wherein the front cover kit comprises:
4 a center cover provided for placement over the front central portion of the body
5 frame;
6 a left shroud provided for placement on the left side of the front central portion of the
7 body frame; and
8 a right shroud provided for placement on the right side of the front central portion of
9 the body frame;
10 wherein the left shroud and the right shroud are connected via the headlight.
- 1 2. The front cover kit of Claim 1, further comprising:
2 a separate left fender for attachment to the left shroud; and
3 a separate right fender for attachment to the right shroud.
- 1 3. The front cover kit of Claim 1, wherein:
2 the left shroud and the right shroud are coupled via the headlight into a small
3 assembly, mountable as a pre-assembled unit on the body frame.
- 1 4. The front cover kit of Claim 2, wherein:
2 the left shroud and the right shroud are coupled via the headlight into a small
3 assembly,
4 the left fender is attached to the left shroud as part of the small assembly, and the right
5 fender is attached to the right shroud as another part of the small assembly; and
6 wherein the small assembly is mountable as a pre-assembled unit on the body frame.

1 5. The front cover kit of Claim 1, further comprising a pair of stays, wherein a
2 respective stay is adapted for placement extending backward from each of the right and left
3 sides of the headlight; wherein the stays are attachable to the body frame, and wherein the left
4 shroud and the right shroud are attachable to the respective stays.

1 6. The front cover kit of Claim 1, wherein the center cover is constructed and
2 arranged to be detachable from said body frame without a tool.

1 7. The front cover kit of claim 1, wherein the kit is adapted to be installed on
2 an all-terrain vehicle.

1 8. An all-terrain vehicle, having the front cover kit of claim 1 installed thereon.

1 9. A front cover kit for a saddle-type vehicle having a body frame, said front
2 cover kit comprising:
3 a detachable center cover provided for placement over a front central portion of the
4 body frame;
5 a left shroud provided for placement on the left side of the front central portion of the
6 body frame; and
7 a right shroud provided for placement on the right side of the front central portion of
8 the body frame;
9 and
10 a plurality of maintenance subject parts arranged below the center cover, said
11 maintenance subject parts accessible by detaching the center cover.

1 10. The front cover kit of Claim 9, further comprising a separate left fender
2 attachable to the left shroud; and a separate right fender attachable to the right shroud.

1 11. The front cover kit of Claim 9, wherein the center cover is constructed and
2 arranged to be detachable from said body frame without a tool.

1 12. The front cover kit of Claim 11, wherein:
2 the center cover is attachable to each of the respective left and right shrouds by
3 fitting a protruding portion into an elastic grommet after fitting by a fitting claw.

1 13. The front cover kit of Claim 9, wherein:
2 the front cover kit is configured to enclose a headlight in a front central portion of
3 the body frame;
4 the front cover kit comprises a pair of stays for placement extending backward from
5 the right and left sides of the headlight; and
6 the stays are attachable to the body frame, and the left shroud and the right shroud
7 are attachable to the stays.

1 14. The front cover kit of Claim 9, wherein the maintenance subject parts
2 include at least a coolant supply port for routing coolant to a radiator.

1 15. An all-terrain vehicle, having the front cover kit of claim 9 installed thereon.

1 16. A radiator grille mounting structure for a saddle-type vehicle having a body
2 frame, comprising:
3 a radiator body adapted to be placed on the body frame in front of an engine;
4 a radiator grille adapted to be placed in front of the radiator body; and
5 a plurality of radiator grille supports coupled to the radiator body via the body frame.

1 17. The radiator grille mounting structure of Claim 16, wherein:

2 the radiator grille is divided into a center grille in the center of a lateral direction, a left
3 grille on the left side and a right grille on the right side;

4 the center grille is adapted to be supported by a pair of right and left brace pipes of the
5 body frame;

6 the left grille is adapted to be supported by the left brace pipe and a left body cover
7 member; and

8 the right grille is adapted to be supported by the right brace pipe and a right body cover
9 member.